

PATENT

**IN THE UNITED STATES PATENT & TRADEMARK OFFICE**

Applicant:	CHO ET AL.	)	
		)	Examiner M. Genack
Appl. No.	09/941,265	)	
		)	Art Unit 2645
Confirm. No.	7226	)	
		)	Atty. Docket No. CS11122
Filed:	28 August 2001	)	
Title:	"Mobile Communication Devices With Quick-Send Features And Methods Therefor"		

**AMENDED APPEAL BRIEF**  
**UNDER 37 C.F.R. § 41.37(c)**

Assistant Commissioner for Patents  
Alexandria, Virginia 22313

Sir:

Appellant's Brief filed on 4 April 2006 stand objected to in the Notification of Non-Compliant Brief mailed on 8 August 2007 for failure to contain a concise explanation of the subject matter in the independent claims.

A revised Summary of the claimed subject matter is attached.

Summary of Claimed Subject Matter

Claim 1 is drawn to a method for sending information stored in a wireless communication device, comprising associating information stored on the wireless communication device with sequential inputs from an input key on the wireless communication device, wherein the sequential inputs including a first input and a last input, (page 5, line 11 – page 7, line 17) and transmitting stored information from the wireless communication device by entering sequential inputs associated therewith and maintaining the last input thereof for a minimum input time interval (page 7, line 18 – page 8, line 4 & FIG. 3).

Independent Claim 5 is drawn to a method for communicating from a mobile wireless communication device, comprising associating a communication address stored on the mobile wireless communication device with sequential key inputs on the mobile wireless communication device, wherein the sequential key inputs including a first key input and a last key input (page 5, line 11 – page 7, line 17), and transmitting a stored communication address from the mobile wireless communication device by entering sequential inputs associated therewith and maintaining the last key input for a minimum input time interval (page 7, line 18 – page 8, line 4 & FIG. 3).

Independent Claim 9 is drawn to a method for transmitting an Internet address from an Internet enabled mobile wireless communication device, comprising associating an Internet address stored on the mobile wireless communication device with at least one key input on the mobile wireless communication device (page 5, line 11 – page 7, line 17), and transmitting the stored Internet address from the mobile wireless

communication device by entering the key input associated therewith and maintaining the key input for a minimum input time interval (page 7, line 18 – page 8, line 4 & FIG. 3).

Independent Claim 12 is drawn to a mobile wireless communication device, comprising a processor, a memory for storing a plurality of communication addresses, an input pad having a plurality of input keys (page 3, line 23 – page 4, line 9), means for associating a first communication address stored in memory with first and second sequential inputs of one of the input keys (e.g., a relational database or table stored in memory as discussed on page 5, lines 11 – page 7, line 17 and table illustrated in FIG. 4), means for transmitting the first communication address from the mobile wireless communication device upon entering the sequential key inputs associated therewith and upon maintaining a last of the sequential key inputs for a predetermined time interval. The means for associating includes a relational database or look-up table stored in memory (page 4, line 9 - page 7, line 17 & schematic table illustrated in FIG. 4). The means for transmitting includes the transmitter 30 under control of software-based controller 10 (page 3, lines 23-26 and page 7, line 17 – page 8, line 4 & FIG. 1).

In dependent Claim 13, the means for associating a second communication address stored in memory with a single input of the same input key associated with the first communication address includes a relational database or look-up table stored in memory (page 4, line 9 - page 7, line 17 & schematic table illustrated in FIG. 4). The means for transmitting the second communication address from the mobile wireless communication device upon entering the single key input associated therewith and upon maintaining the key input for a predetermined time interval includes the

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transmitter 30 under control of software-based controller 10 (page 3, lines 23-26 and page 7, line 17 – page 8, line 4 & FIG. 1).

In view of the submission above, the Appellant's Brief is now fully compliant with the Rules. Kindly forward this application to the Board for consideration on Appeal without further delay.

Respectfully submitted,

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